

ABSTRACT

The imaging material of the present invention is an image-receiving sheet comprising at least a porous layer, which is fabricated by incorporating an organic acid having a solubility in 100 g of water at 20°C of 0.01 to 2 g is incorporated into the porous layer. The imaging sheet may be constituted of a laminate of a substrate and a porous layer formed on at least one side of the substrate, or of a porous support. The organic acid may be an aromatic polycarboxylic acid, particularly an aromatic dicarboxylic acid. The image-receiving sheet of the present invention is excellent in ink absorption, blocking resistance, surface gloss, water resistance of recorded images, weatherability, visibility, and color reproducibility.